

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	600/544-545.ccls. and (multiplexer same (operational adj amplifier) same (reference))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 21:33
L2	0	600/544-545.ccls. and (multiplexer same ("op-amp" "op amp" (operational adj amp) (op adj amplifier) (operational adj amplifier)) same (reference))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 21:33
L3	27	"600"/\$.ccls. and (multiplexer same ("op-amp" "op amp" (operational adj amp) (op adj amplifier) (operational adj amplifier)) same (reference))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 21:43
L4	15	"600"/\$.ccls. and (multiplexer same ("op-amp" "op amp" (operational adj amp) (op adj amplifier) (operational adj amplifier)) same (sensor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 21:45
L5	17	"600"/\$.ccls. and (multiplexer same ("op-amp" "op amp" (operational adj amp) (op adj amplifier) (operational adj amplifier)) same (electrode))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 21:49
L6	39	((multiplexer with (input\$4 output\$3) with ("op-amp" "op amp" (operational adj amp) (op adj amplifier) (operational adj amplifier))) same ((electrode sensor) with input\$3 with multiplexer) same ((electrode sensor) with (input\$3) with ("op-amp" "op amp" ((operational op) adj (amp amplifier))))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 21:54
L7	0	600/544-545.ccls. and (spike with detect\$4) and multiplexer and (((operational op) adj (amp amplifier)) "op-amp")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 22:23

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L8	15	600/544-545.ccls. and multiplexer and (((operational op) adj (amp amplifier)) "op-amp")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 22:10
L9	73	600/544-545.ccls. and (spike with detect\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 22:02
L10	107874	"op-amp" ((operational op) adj (amplifier amp))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 21:57
L11	11	"600"/\$.ccls. and (multiplexer with l10) and ((sensor electrode) with multiplexer) and ((sensor electrode) with l10)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 22:01
L12	225	600/545.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 22:02
L14	1	600/544.ccls. and mux and l10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 22:03
L15	0	600/545.ccls. and mux and l10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 22:03
L17	2	600/546.ccls. and mux and l10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 22:03

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L18	2	10/692235	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 22:10
L19	0	("2006/0116738").URPN.	USPAT	OR	ON	2006/10/28 22:10
L21	0	600/544.ccls. and (spike with detect\$4) and (multiplexer mux) and I10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 22:24
L22	0	600/545.ccls. and (spike with detect\$4) and (multiplexer mux) and I10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 22:24
L23	1	600/546.ccls. and (spike with detect\$4) and (multiplexer mux) and I10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 22:24
L24	0	600/545.ccls. and ((multiplexer mux) with I10)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 22:24
L25	0	600/544.ccls. and ((multiplexer mux) with I10)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 22:24
L26	3	600/546.ccls. and ((multiplexer mux) with I10)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/28 22:24